

A B S T R A C T

Here is disclosed a packaged assembly comprising a package formed of a flexible sheet substantially in a regular hexahedron of which each pair of surfaces adjacent to each other are substantially orthogonal to each other and a plurality of disposable diapers each comprising front and rear waist regions opposed to each other, waist-surrounding lateral portions destined to form a waist-hole and a crotch region's bottom.

These diapers are compactly packed in a state of compression with the front and rear regions thereof placed against one another in a back-and-forth direction. Within the package, the first diapers have the waist-surrounding end portions lying on the side of a top surface of the package and the second diapers having the waist-surrounding end portions lying on the side of a bottom surface of the package. Both lateral portions of the crotch regions' bottoms of the first and second diapers are folded inwardly of the respective diapers. In a row G formed by the diapers placed against one another in the back-and-forth direction, the number of the first diapers and the number of the second diapers are substantially equal to each other.

Refer to Fig. 1.